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		Application Number	10/537,643
		Filing Date	06/06/2005
		First Named Inventor	MIN, Mart et al.
		Art Unit	3736
		Examiner Name	Marmor II, Charles A.
Sheet 2	of 2	Attorney Docket Number	KOP001-US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		MIN, MART, et al., "Lock-in measurement of bio-impedance variations", Measurement, 2000, pp. 21-28, Vol. 27, Elsevier Science Ltd.	
		MIN, MART, et al., "Improvement of the vector analyser based on two-phase switching mode synchronous detection", Measurement, 1997, pp. 103-111, Vol. 19, No. 2, Elsevier Science Ltd.	
		GOOVAERTS, H.G., et. al., "A wideband high common mode rejection ratio amplifier and phase-locked loop demodulator for multifrequency impedance measurement", Medical & Biological Engineering & Computing, November 1998, pp. 761-767, Vol. XP-000784850.	
		MIN, MART, et al., "Design Concepts of Instruments for Vector Parameter Identification", IEEE Transactions on Instrumentation and Measurement, February 1992, pp. 50-53, Vol. 41, No. 1.	

Examiner Signature	/Renee Danega/	Date Considered	11/15/2007
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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